

## CITY OF FITCHBURG MASSACHUSETTS OFFICE OF THE MAYOR

LISA A. WONG MAYOR RYAN MCNUTT
Chief of Staff

IRENE HERNANDEZ
ADMINISTRATIVE ASSISTANT

## COMMONWEALTH OF MASSACHUSETTS

## CITY OF FITCHBURG

OFFICE OF THE MAYOR

Whereas the City of Fitchburg is in imminent danger of experiencing a hurricane with possible high winds and serious flooding; and

Whereas the Governor of the Commonwealth has declared a state of emergency throughout the Commonwealth; and

Whereas the lives, safety and property of the public are threatened as a result of the hurricane, winds and flooding; and

Whereas there is great public excitement as a result of the hurricane, flooding and high winds; and

Whereas I Lisa A. Wong, as Mayor of the City of Fitchburg am satisfied that there is danger that civil disorder may occur and that a limited curfew is necessary for the public health and safety;

NOW THEREFORE, acting pursuant to G.L.c. 40, §37A, hereby impose a curfew in the following certain areas within the City of Fitchburg:

This curfew limits and prohibits:

- 1.vehicular traffic, except for emergency vehicles, on Main Street from Prichard Street to Wallace Avenue from August \_28\_ 2011 at 8am through \_\_\_August 29, 2011 at 7am.
- 2. vehicular traffic, except for emergency vehicles, on Putnam Street from Main Street to Boulder Drive from August \_28\_ 2011 at \_8\_m. through August \_29\_ , 2011 at 7am.
- 3.all outdoor gatherings at places of amusement or entertainment on Saturday August 27, 2011 at 2 p.m. through August 29\_ 2011 at \_\_2pm.

This curfew shall take effect commencing two hours after issuance of this Proclamation

Persons having business of an emergency nature which requires the use of these areas shall contact the Chief of Police or any police officer at (978) 978-345-4355 located at \_\_20 Elm St.\_\_\_\_ or otherwise and request, upon substantiation of said emergency, authority to be excused from this curfew

SO ORDERED THIS \_26\_ DAY OF AUGUST 2011 AT \_\_1700\_\_\_hours

die a. Way

Lisa A. Wong Mayor